

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	(US-20030050064-\$).did. or (US-5475735-\$ or US-5754542-\$ or US-5873033-\$ or US-5905955-\$ or US-5983104-\$ or US-6018672-\$ or US-6085085-\$ or US-6112093-\$ or US-6393301-\$ or US-6463278-\$ or US-6236365-\$ or US-5608410-\$ or US-5189734-\$ or US-6052598-\$ or US-5465389-\$ or US-5572221-\$ or US-6385454-\$ or US-6587689-\$ or US-6611688-\$ or US-6714785-\$ or US-6721567-\$ or US-6801511-\$). did.	US-PGPUB; USPAT	OR	ON	2005/12/07 08:38
L2	8	l1 and vehicle	US-PGPUB; USPAT	OR	ON	2005/12/07 08:50
L3	103	handover and installed same vehicle	US-PGPUB; USPAT	OR	ON	2005/12/07 08:53
L4	1028	455/440	US-PGPUB; USPAT	OR	ON	2005/12/07 10:19
L5	1216	701/117	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L6	2754	370/331	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L7	1570	455/437	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L8	109	342/452	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L9	36	455/440 and vehicle and handoff and direction and location	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L10	14	701/117 and vehicle and handoff and direction and location	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L11	46	370/331 and vehicle and handoff and direction and location	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L12	35	455/437 and vehicle and handoff and direction and location	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
L13	2	342/452 and vehicle and handoff and direction and location	US-PGPUB; USPAT	OR	ON	2005/12/07 10:20
S1	3417	455/456	US-PGPUB; USPAT	OR	ON	2005/12/06 15:45
S2	2	455/456 and vehicle and multimode	US-PGPUB; USPAT	OR	ON	2005/06/21 15:43
S4	104	telephone and battery near (lock or latch)	US-PGPUB; USPAT	OR	ON	2005/06/22 09:37
S5	2	((("6085085") or ("5905955")).PN.	USPAT; USOCR	OR	OFF	2005/06/22 10:24

S6	0	multimode near vehicle near base near station	US-PGPUB; USPAT	OR	ON	2005/06/22 10:26
S7	0	multimode same vehicle near base near station	US-PGPUB; USPAT	OR	ON	2005/06/22 10:27
S8	0	multimode same wireless near communication same vehicle	US-PGPUB; USPAT	OR	ON	2005/06/22 10:27
S9	15	multimode same wireless near communication and vehicle	US-PGPUB; USPAT	OR	ON	2005/06/22 10:29
S10	14	switch near mode same wireless near communication and vehicle	US-PGPUB; USPAT	OR	ON	2005/06/22 10:29
S11	7	vehicle near handoff	US-PGPUB; USPAT	OR	ON	2005/06/22 11:13
S12	1	dual near mode same (handover or handoff) same vehicle	US-PGPUB; USPAT	OR	ON	2005/06/22 11:36
S13	45	dual near mode same (handover or handoff) and vehicle	US-PGPUB; USPAT	OR	ON	2005/06/22 11:55
S14	1	("5,754,542").PN.	USPAT; USOCR	OR	OFF	2005/06/22 13:55
S15	1028	dual near mode same position	US-PGPUB; USPAT	OR	ON	2005/06/22 13:55
S16	35	dual near mode same position same base near station	US-PGPUB; USPAT	OR	ON	2005/06/22 14:37
S17	312	(handover or handoff) same switch same mode	US-PGPUB; USPAT	OR	ON	2005/06/22 14:38
S18	15	(handover or handoff) same switch same mode same position	US-PGPUB; USPAT	OR	ON	2005/06/22 14:44
S19	246	(handover or handoff) same dual near mode	US-PGPUB; USPAT	OR	ON	2005/06/22 14:45
S20	1402387	(handover or handoff) same dual near mode and position ad location	US-PGPUB; USPAT	OR	ON	2005/06/22 14:45
S21	1508807	n	US-PGPUB; USPAT	OR	ON	2005/06/22 14:45
S22	76	(handover or handoff) same dual near mode and position and location	US-PGPUB; USPAT	OR	ON	2005/06/22 16:04
S23	10	(US-6085085-\$ or US-5905955-\$ or US-6393301-\$ or US-5475735-\$ or US-5983104-\$ or US-6018672-\$ or US-5754542-\$ or US-6463278-\$ or US-6112093-\$ or US-5873033-\$). did.	USPAT	OR	ON	2005/06/22 16:02
S24	1	S23 and different same coverage	US-PGPUB; USPAT	OR	ON	2005/06/22 16:03
S25	34	(handover or handoff) same dual near mode and position and location and different same coverage	US-PGPUB; USPAT	OR	ON	2005/06/22 16:23
S26	1	("5345499").PN.	USPAT; USOCR	OR	OFF	2005/06/22 17:41

S27	0	switch same roam\$4 same predict same approach	US-PGPUB; USPAT	OR	ON	2005/06/22 17:42
S28	0	switch same roam\$4 same predict same base near station	US-PGPUB; USPAT	OR	ON	2005/06/22 17:42
S29	0	switch same roam\$4 same predict	US-PGPUB; USPAT	OR	ON	2005/06/22 17:42
S30	23	roam\$4 same predict	US-PGPUB; USPAT	OR	ON	2005/06/22 17:42
S31	4	455/456 and roaming and (handover or (hand near over)) and GPS and vehicle and predict\$4 and direction	US-PGPUB; USPAT	OR	ON	2005/12/06 15:46
S32	49	("3921076" "4169245" "4740792" "5155590" "5191342" "5208756" "5251232" "5265121" "5327144" "5402347" "5428667" "5469409" "5499031" "5500648" "5512908" "5521902" "5526357" "5553101" "5557547" "5570099" "5577087" "5602903" "5606575" "5608410" "5612949" "5621664" "5668837" "5726972" "5774802" "5786790" "5812522" "5812609" "5844522" "5859612" "5874916" "5884175" "5890068" "5936571" "5949871" "6014102" "6034635" "6061565" "6088587" "6119000" "6236365" "6236856" "6249252" "6430397" "RE31254").PN. OR ("6782264"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:35
S33	2	S32 and cell and GPS and direction and predict\$5 and roaming	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:42
S34	0	S32 and roam\$4 same predict\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:43
S35	6846847	"5"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:43
S36	0	S32 and roam\$4 same predict\$5	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:44
S38	2	S32 and predict\$5 same hando\$5	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:47
S39	1	roaming and direction same predict\$5 same hando\$5	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:49

S40	9	455/456 and predict\$5 same roam\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:51
S41	11	direction near travel and predict\$5 same roam\$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:53
S42	10	direction near travel and predict\$5 same handover	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:59
S43	40	"6,052,598"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 16:59
S44	45	("5214789" "5222249" "5230082" "5390234" "5408466" "5432842" "5465389" "5471497" "5524136" "5572221" "5642398" "5687217" "5787348" "5825759" "5884178").PN. OR ("6052598").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 17:03